```
 _____                        _____
| ADVISORY:   4172 |    DATABASE ADMINISTRATION   | DATE:  06/30/92  |
|_____|                        |_____|
```

```
 _____
| TITLE:  Availability of IDMSLOOK Utility                          |
|                                                                   |
|_____|
```

```
 _____
| Purpose   |
|_____|
```
To announce the availability of the IDMSLOOK utility.

```
 _____
| Definitions |
|_____|
```
See PSA 2021 'Database Glossary'.

```
 _____
| Description |
|_____|
```
IDMSLOOK is an IDMS utility that enables a user to generate five types
of load module reports. Each one of these reports is described briefly
below:

 1) DBNAMES Report
    This report prints the contents of the database name table.

 2) DATES Report
    This report prints a list of the date/time stamps of all object
    modules that make up a given load module.

 3) DMCL Report
    This report prints information about a given DMCL including area
    page ranges, journal page size/number of pages, and buffer size/
    number of buffers.

 4) SUBSCHEMA Report
    This report prints information about a given subschema including
    area page ranges, record page ranges, data length, and prefix
    length.

 5) PROGRAM Report
    This report prints the same information as the DATES report above
    and also includes a hex dump.

JCL for using this utility can be found on the Online Help Facility
(OHF) from the TSO/SPF Main Menu.

PLEASE NOTE: The load library which contains the load module to be

reported on must be included in the step library (and in proper sequence) which is executing the IDMSLOOK utility; otherwise, the load module will not be found.

```
 _____
| Documentation |
|_____|
```
Additional information on the use of IDMSLOOK can be found in the IDMS Utilities Manual located in the ISD Database Section.

KEYWORDS: IDMS, DATABASE, IDMSLOOK